



Climate Change in the Irish Mind

Climate Change in the Irish Mind: Wave 2
Summary Demographic tables Version 1.2

Notes on the summary demographic tables:

- There are small amounts of missing data ranging from 1% to 4% for these tables due to “prefer not to say” or “other” answers. The figures presented here are Valid Percent: This displays the percentage of observations in that category out of the total number of non-missing responses.
- Numbering of questions at wave 2 is designed to facilitate comparison with Wave 1 and may skip numbers due to some changes in question content between waves. Discussion of changes to question content can be found in the CCIM Wave 2 main report.

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.1 How worried are you that the following might harm your local area? ... Extreme heat	Very worried	19%	16%	21%	24%	21%	15%	20%	18%	21%	17%	17%	20%
	Somewhat worried	35%	35%	36%	21%	38%	36%	34%	37%	38%	30%	35%	37%
	Not very worried	25%	25%	24%	27%	19%	28%	27%	25%	24%	30%	25%	21%
	Not at all worried	21%	24%	19%	29%	23%	22%	20%	20%	18%	23%	23%	22%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.1 How worried are you that the following might harm your local area? ... Flooding	Very worried	25%	19%	30%	33%	26%	21%	25%	27%	28%	23%	27%	23%
	Somewhat worried	37%	37%	37%	6%	34%	39%	37%	41%	37%	42%	39%	33%
	Not very worried	21%	22%	19%	27%	21%	18%	21%	20%	22%	18%	17%	23%
	Not at all worried	18%	21%	15%	33%	20%	21%	17%	12%	13%	18%	17%	21%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.1 How worried are you that the following might harm your local area? ... Wildfires	Very worried	11%	8%	15%	18%	15%	10%	8%	11%	12%	12%	10%	11%
	Somewhat worried	21%	20%	21%	15%	19%	21%	24%	19%	17%	21%	23%	21%
	Not very worried	34%	35%	32%	32%	29%	33%	34%	39%	36%	34%	33%	33%
	Not at all worried	35%	37%	32%	35%	36%	36%	34%	31%	35%	34%	35%	35%
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.1 How worried are you that the following might harm your local area? ... Droughts	Very worried	14%	11%	17%	27%	15%	10%	14%	15%	15%	11%	13%	16%
	Somewhat worried	29%	29%	30%	15%	30%	30%	31%	28%	28%	28%	33%	30%
	Not very worried	29%	29%	30%	29%	29%	27%	29%	33%	27%	32%	26%	31%
	Not at all worried	28%	32%	23%	29%	26%	34%	27%	23%	30%	30%	28%	23%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.1 How worried are you that the following might harm your local area? ... Water shortages	Very worried	21%	17%	25%	29%	24%	14%	20%	23%	23%	22%	22%	19%
	Somewhat worried	34%	33%	35%	29%	32%	40%	33%	37%	37%	33%	35%	33%
	Not very worried	26%	27%	24%	21%	26%	20%	30%	24%	23%	27%	24%	27%
	Not at all worried	19%	23%	15%	21%	18%	26%	17%	16%	17%	17%	18%	21%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.1 How worried are you that the following might harm your local area? ... Rising sea levels	Very worried	25%	19%	30%	21%	23%	23%	25%	30%	29%	26%	21%	23%
	Somewhat worried	36%	36%	36%	27%	37%	34%	37%	37%	42%	37%	35%	32%
	Not very worried	21%	23%	19%	36%	17%	23%	21%	21%	17%	20%	23%	23%
	Not at all worried	18%	22%	14%	15%	23%	20%	17%	13%	12%	17%	20%	21%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.1 How worried are you that the following might harm your local area? ... Agricultural pests and diseases	Very worried	19%	15%	22%	15%	18%	20%	18%	21%	19%	18%	15%	21%
	Somewhat worried	36%	36%	36%	32%	38%	37%	39%	33%	30%	37%	38%	39%
	Not very worried	26%	25%	26%	32%	24%	26%	25%	27%	28%	25%	28%	24%
	Not at all worried	19%	23%	16%	21%	20%	17%	19%	19%	23%	20%	19%	17%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.1 How worried are you that the following might harm your local area? ... Severe storms	Very worried	33%	26%	40%	39%	32%	28%	33%	37%	38%	29%	31%	35%
	Somewhat worried	41%	43%	39%	15%	44%	48%	39%	40%	38%	44%	44%	39%
	Not very worried	16%	18%	14%	27%	15%	14%	18%	15%	15%	18%	17%	15%
	Not at all worried	10%	13%	7%	18%	9%	10%	11%	8%	10%	9%	7%	11%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.1 How worried are you that the following might harm your local area? ... Invasive species	Very worried	17%	14%	21%	9%	22%	19%	16%	16%	18%	17%	16%	19%
	Somewhat worried	36%	35%	38%	44%	34%	35%	37%	39%	36%	32%	37%	40%
	Not very worried	25%	27%	23%	24%	22%	25%	28%	24%	26%	29%	27%	22%
	Not at all worried	21%	24%	19%	24%	23%	21%	19%	22%	20%	23%	21%	20%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.1 How worried are you that the following might harm your local area? ... Bog bursts/landslides	Very worried	8%	5%	10%	12%	9%	5%	8%	8%	7%	8%	7%	8%
	Somewhat worried	16%	14%	18%	15%	17%	20%	16%	15%	15%	16%	15%	18%
	Not very worried	39%	39%	39%	39%	40%	39%	38%	40%	40%	42%	41%	37%
	Not at all worried	37%	42%	32%	33%	34%	36%	39%	37%	38%	35%	37%	37%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.1 How worried are you that the following might harm your local area? ... Air pollution	Very worried	30%	24%	35%	27%	29%	32%	29%	31%	37%	31%	27%	26%
	Somewhat worried	38%	39%	38%	29%	40%	40%	38%	38%	42%	42%	35%	36%
	Not very worried	19%	19%	19%	32%	17%	18%	21%	20%	12%	15%	27%	23%
	Not at all worried	13%	18%	8%	12%	14%	10%	13%	11%	9%	13%	11%	16%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.1 How worried are you that the following might harm your local area? ... Water pollution	Very worried	38%	31%	46%	42%	36%	42%	37%	39%	38%	37%	40%	39%
	Somewhat worried	41%	43%	39%	21%	43%	36%	43%	41%	42%	41%	37%	42%
	Not very worried	12%	15%	9%	21%	9%	13%	14%	11%	13%	13%	16%	8%
	Not at all worried	9%	12%	7%	15%	12%	10%	6%	9%	7%	9%	7%	11%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.2 In your opinion, over the next 10 years how much risk does extreme weather pose to your community?	High risk	26%	22%	29%	24%	21%	29%	26%	30%	27%	23%	24%	28%
	Moderate risk	49%	47%	52%	41%	50%	48%	51%	48%	54%	54%	49%	45%
	Low risk	19%	24%	15%	21%	21%	20%	18%	18%	16%	18%	20%	21%
	No risk	6%	8%	4%	15%	8%	3%	5%	5%	4%	5%	6%	7%
	Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.3 How much do you know about climate change? Would you say you ...	Have never heard of it	1%	1%	0%		1%	1%	0%			0%	0%	0%
	Know a little about it	21%	18%	24%	38%	30%	22%	19%	11%	16%	23%	25%	21%
	Know a moderate amount about it	55%	54%	56%	50%	53%	57%	56%	56%	56%	56%	54%	54%
	Know a lot about it	24%	28%	20%	12%	15%	21%	25%	33%	28%	20%	21%	25%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.4 Do you think climate change is happening?	Yes	95%	94%	96%	88%	92%	95%	96%	98%	98%	95%	93%	94%
	No	3%	4%	2%	12%	5%	3%	3%	1%	1%	3%	3%	5%
	Don't know	2%	2%	2%		3%	3%	1%	1%	0%	3%	4%	1%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.6 How sure are you that climate change is happening?	Not sure at all	1%	1%	1%		2%	1%	1%			1%	2%	
	Somewhat sure	16%	16%	16%	33%	20%	20%	14%	11%	13%	15%	16%	20%
	Very sure	40%	40%	41%	33%	42%	39%	43%	36%	43%	41%	42%	38%
	Extremely sure	43%	43%	42%	33%	36%	40%	42%	53%	44%	43%	41%	42%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.7 How sure are you that climate change is not happening?	Not sure at all	21%	23%	19%	25%	15%	43%	21%			11%	38%	23%
	Somewhat sure	31%	19%	50%	25%	31%	29%	21%	50%	25%	33%	50%	27%
	Very sure	19%	23%	13%	25%	23%	14%	21%	25%	25%	22%	13%	18%
	Extremely sure	29%	35%	19%	25%	31%	14%	36%	25%	50%	33%		32%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.8 Assuming climate change is happening, do you think it is....	Caused mostly by human activities	53%	54%	53%	59%	45%	51%	54%	64%	63%	60%	49%	46%
	Caused mostly by natural changes in the environment	5%	6%	4%	21%	6%	4%	6%	2%	3%	5%	5%	7%
	Caused about equally by human activities and natural changes	39%	36%	41%	15%	44%	43%	39%	33%	33%	33%	44%	43%
	Something else	2%	2%	2%		3%	2%	1%	0%	0%	1%	2%	2%
	None of the above because climate change is not happening	1%	1%	1%	6%	2%	1%	1%	0%	1%	1%	1%	2%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.9 Which of the following statements comes closest to your own view?	Most scientists think climate change is happening	80%	78%	81%	55%	73%	75%	82%	91%	84%	85%	72%	79%
	There is a lot of disagreement among scientists about whether or not climate change is happening	15%	16%	14%	33%	18%	18%	14%	9%	12%	11%	20%	16%
	Most scientists think climate change is not happening	1%	2%	0%	3%	3%	2%	1%		1%	1%	2%	1%
	Don't know enough to say	4%	4%	4%	9%	6%	5%	4%	1%	3%	3%	6%	4%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

	Overall	Gender		Education					Area				
		Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area	
Q.10 Which one of the following sectors is Ireland's largest source of the pollution that causes climate change?													
Agriculture	30%	32%	28%	24%	23%	22%	33%	40%	42%	29%	29%	23%	
Transport	25%	27%	23%	27%	29%	34%	23%	21%	20%	23%	24%	31%	
Energy industries, including power generation and oil and gas refining	28%	27%	29%	15%	29%	25%	28%	28%	23%	29%	29%	29%	
Residential household and water heating	4%	4%	5%	3%	4%	2%	4%	5%	3%	4%	5%	4%	
Waste such as landfills, incinerators, and composting	13%	10%	16%	32%	14%	17%	12%	6%	11%	14%	13%	13%	
Climate change is not happening	1%	1%	0%		1%	1%	1%	1%	1%	1%	0%	1%	
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.11 How worried are you about climate change?	Very worried	34%	31%	38%	21%	25%	36%	34%	47%	43%	34%	30%	33%
	Somewhat worried	47%	44%	49%	44%	49%	51%	46%	43%	43%	47%	48%	49%
	Not very worried	13%	17%	10%	15%	17%	10%	15%	8%	11%	14%	16%	12%
	Not at all worried	5%	8%	3%	21%	8%	3%	5%	2%	4%	5%	7%	6%
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.12 How important is the issue of climate change to you personally?	Extremely important	22%	18%	25%	9%	17%	19%	24%	27%	20%	25%	20%	21%
	Very important	40%	40%	41%	36%	39%	43%	39%	44%	51%	41%	35%	37%
	Somewhat important	27%	28%	27%	21%	28%	28%	28%	23%	23%	25%	29%	31%
	Not too important	7%	9%	6%	12%	12%	8%	6%	4%	4%	6%	12%	7%
	Not at all important	4%	5%	2%	21%	4%	3%	4%	2%	2%	4%	4%	4%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.33 Which of the following statements best reflects your view?	Climate change is affecting weather in Ireland	88%	84%	91%	65%	85%	89%	89%	90%	91%	89%	86%	86%
	Climate change is not affecting weather in Ireland	6%	8%	4%	12%	7%	5%	6%	6%	4%	6%	7%	7%
	Climate change isn't happening	2%	3%	1%	6%	3%	1%	2%	1%	1%	1%	2%	3%
	Don't know	4%	5%	4%	18%	5%	5%	3%	3%	3%	4%	5%	4%
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.13 How much do you think climate change will harm....? ...You personally	A great deal	15%	12%	18%	6%	11%	21%	17%	15%	17%	16%	14%	14%
	A moderate amount	47%	45%	50%	37%	47%	46%	49%	49%	48%	50%	46%	47%
	Only a little	28%	30%	26%	40%	30%	23%	25%	29%	26%	25%	31%	28%
	Not at all	10%	13%	7%	17%	12%	11%	9%	7%	9%	9%	9%	10%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.13 How much do you think climate change will harm.....? ...Your family	A great deal	34%	31%	37%	21%	30%	30%	35%	42%	34%	36%	31%	35%
	A moderate amount	43%	41%	45%	42%	45%	49%	43%	39%	46%	44%	43%	42%
	Only a little	17%	19%	14%	24%	18%	14%	16%	16%	17%	14%	19%	16%
	Not at all	6%	8%	4%	12%	7%	6%	6%	4%	3%	7%	7%	7%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.13 How much do you think climate change will harm....? ...People in your community	A great deal	26%	22%	30%	18%	22%	24%	29%	30%	26%	27%	25%	27%
	A moderate amount	51%	52%	50%	44%	53%	53%	49%	50%	54%	52%	49%	50%
	Only a little	19%	20%	17%	24%	19%	20%	17%	17%	18%	16%	21%	19%
	Not at all	5%	6%	3%	15%	6%	3%	5%	3%	2%	6%	6%	5%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.13 How much do you think climate change will harm....? ...People in Ireland	A great deal	34%	30%	38%	21%	30%	35%	36%	38%	32%	34%	34%	35%
	A moderate amount	49%	50%	48%	53%	54%	50%	48%	47%	55%	49%	46%	48%
	Only a little	13%	14%	11%	18%	11%	14%	11%	13%	11%	12%	16%	12%
	Not at all	4%	6%	3%	9%	5%	2%	5%	2%	2%	5%	4%	4%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.13 How much do you think climate change will harm....? ...People in developing countries	A great deal	81%	78%	84%	73%	80%	80%	80%	89%	86%	82%	77%	80%
	A moderate amount	12%	14%	11%	15%	13%	11%	14%	7%	9%	11%	15%	13%
	Only a little	4%	4%	4%	12%	4%	6%	3%	3%	3%	4%	5%	4%
	Not at all	3%	4%	2%		3%	3%	4%	1%	2%	3%	3%	4%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.13 How much do you think climate change will harm....? ...Future generations	A great deal	83%	80%	86%	71%	81%	85%	83%	88%	88%	83%	83%	82%
	A moderate amount	11%	12%	11%	21%	11%	10%	12%	9%	10%	11%	11%	12%
	Only a little	3%	4%	2%	9%	4%	3%	2%	2%	1%	3%	5%	3%
	Not at all	3%	4%	1%		3%	3%	4%	1%	2%	3%	2%	3%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

	Overall	Gender		Education					Area				
		Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area	
Q.13 How much do you think climate change will harm....? ...Plant and animal species													
A great deal	76%	73%	78%	51%	72%	75%	75%	86%	79%	77%	76%	74%	
A moderate amount	17%	17%	16%	29%	17%	18%	19%	10%	15%	16%	16%	18%	
Only a little	4%	5%	4%	11%	6%	5%	4%	3%	4%	5%	6%	4%	
Not at all	3%	4%	2%	9%	5%	2%	3%	2%	2%	3%	2%	5%	
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.13 How much do you think climate change will harm....? ...The Irish way of life (IF NEEDED, READ: This may include Irish cultural traditions)	A great deal	34%	31%	37%	43%	35%	31%	34%	34%	32%	30%	38%	36%
	A moderate amount	45%	43%	47%	37%	42%	45%	45%	49%	51%	48%	40%	42%
	Only a little	13%	15%	10%	9%	14%	16%	11%	11%	11%	13%	14%	12%
	Not at all	8%	11%	6%	11%	9%	8%	9%	6%	7%	9%	8%	9%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.13 How much do you think climate change will harm....? ...Irish historic sites	A great deal	24%	20%	28%	27%	22%	22%	25%	25%	24%	21%	25%	27%
	A moderate amount	44%	43%	44%	44%	45%	44%	43%	45%	45%	49%	42%	42%
	Only a little	18%	20%	17%	15%	18%	17%	20%	19%	22%	17%	22%	16%
	Not at all	14%	17%	10%	15%	16%	17%	11%	12%	9%	14%	12%	16%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.14 When do you think climate change will start to harm people in Ireland?	They are being harmed now	54%	51%	57%	35%	45%	57%	58%	57%	59%	51%	46%	57%
	In 10 years	21%	20%	23%	29%	24%	19%	19%	22%	22%	26%	23%	16%
	In 25 years	11%	14%	9%	9%	14%	9%	12%	9%	9%	12%	11%	12%
	In 50 years	8%	8%	7%	9%	10%	9%	6%	7%	5%	5%	12%	9%
	In 100 years	3%	4%	2%	9%	3%	3%	3%	2%	2%	2%	4%	3%
	Never	4%	4%	3%	9%	4%	3%	3%	3%	3%	5%	4%	3%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

	Overall	Gender		Education					Area				
		Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area	
Q.15 Do you think climate change should be a very high, high, medium, or low priority for the Government of Ireland?													
Very high	41%	39%	43%	27%	38%	37%	42%	53%	46%	40%	38%	42%	
High	38%	35%	40%	44%	42%	40%	36%	31%	36%	41%	37%	37%	
Medium	14%	17%	12%	12%	13%	14%	16%	12%	13%	13%	19%	14%	
Low	7%	9%	5%	18%	7%	8%	6%	5%	5%	7%	7%	7%	
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	

	Overall	Gender		Education					Area				
		Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area	
Q.16 Overall, do you think that taking action to reduce climate change will...													
Improve economic growth and provide new jobs	56%	50%	63%	33%	52%	59%	57%	63%	61%	57%	56%	54%	
Reduce economic growth and cost jobs	24%	28%	21%	39%	28%	22%	25%	21%	23%	25%	27%	24%	
Have no effect on economic growth or jobs	19%	22%	17%	27%	20%	19%	19%	16%	16%	18%	16%	22%	
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.17 Overall, do you think that taking action to reduce climate change will...	Improve Ireland's quality of life	74%	68%	79%	56%	72%	76%	74%	78%	79%	75%	72%	72%
	Reduce Ireland's quality of life	12%	15%	10%	15%	11%	12%	14%	10%	10%	12%	13%	14%
	Have no effect on Ireland's quality of life	14%	16%	11%	29%	17%	13%	12%	11%	10%	14%	15%	14%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.18 Do you think each of the following should be doing more or less to address climate change? ..You personally	Much more	16%	15%	17%	9%	14%	19%	17%	18%	17%	18%	16%	15%
	More	56%	54%	57%	43%	55%	58%	54%	61%	61%	61%	51%	53%
	Currently doing the right amount	25%	27%	23%	43%	29%	21%	25%	20%	21%	19%	29%	30%
	Less	2%	3%	1%	3%	2%	2%	2%	1%	1%	2%	2%	2%
	Much less	1%	1%	1%	3%	0%	1%	1%	0%	0%	1%	1%	1%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.18 Do you think each of the following should be doing more or less to address climate change? ..Local government	Much more	36%	32%	40%	27%	34%	37%	37%	41%	38%	36%	37%	36%
	More	51%	54%	48%	41%	53%	49%	50%	49%	51%	52%	47%	51%
	Currently doing the right amount	9%	9%	9%	27%	9%	10%	9%	7%	7%	8%	11%	9%
	Less	3%	4%	2%	6%	3%	2%	3%	2%	2%	2%	4%	3%
	Much less	2%	2%	2%		1%	3%	2%	1%	2%	1%	2%	2%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.18 Do you think each of the following should be doing more or less to address climate change?	..Government												
	Much more	44%	40%	47%	27%	46%	43%	43%	47%	48%	41%	43%	43%
	More	43%	44%	41%	47%	40%	39%	43%	44%	41%	46%	41%	42%
	Currently doing the right amount	9%	8%	9%	24%	9%	12%	8%	6%	7%	8%	11%	9%
	Less	3%	5%	2%	3%	4%	4%	4%	2%	2%	3%	4%	3%
	Much less	2%	2%	2%		1%	2%	2%	2%	2%	1%	2%	2%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.18 Do you think each of the following should be doing more or less to address climate change? ..Politicians	Much more	42%	39%	44%	29%	42%	42%	41%	45%	46%	41%	39%	42%
	More	45%	47%	43%	50%	44%	43%	45%	44%	43%	47%	43%	44%
	Currently doing the right amount	8%	7%	8%	18%	9%	8%	7%	6%	6%	6%	10%	8%
	Less	4%	6%	3%	3%	4%	5%	4%	3%	4%	4%	6%	4%
	Much less	2%	2%	2%		1%	2%	3%	1%	2%	2%	2%	2%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.18 Do you think each of the following should be doing more or less to address climate change? ..Businesses	Much more	35%	32%	37%	15%	33%	39%	34%	38%	39%	33%	33%	34%
	More	52%	53%	51%	68%	52%	45%	53%	53%	51%	55%	50%	51%
	Currently doing the right amount	10%	10%	10%	15%	13%	11%	9%	7%	7%	8%	13%	11%
	Less	2%	3%	1%		1%	3%	2%	1%	2%	2%	3%	2%
	Much less	1%	2%	1%	3%	1%	1%	2%	1%	1%	1%	1%	1%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.18 Do you think each of the following should be doing more or less to address climate change? ..Citizens	Much more	28%	28%	28%	18%	27%	30%	26%	34%	32%	28%	26%	28%
	More	57%	57%	57%	56%	60%	54%	59%	54%	55%	59%	56%	58%
	Currently doing the right amount	12%	12%	12%	24%	11%	12%	13%	9%	11%	11%	16%	11%
	Less	2%	3%	1%	3%	2%	2%	2%	2%	1%	2%	2%	2%
	Much less	1%	1%	1%		0%	2%	1%	1%	0%	1%	2%	1%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.18 Do you think each of the following should be doing more or less to address climate change? ..The media	Much more	25%	24%	26%	21%	23%	25%	27%	27%	27%	28%	25%	23%
	More	46%	43%	48%	39%	48%	43%	44%	49%	50%	46%	43%	44%
	Currently doing the right amount	21%	21%	20%	27%	23%	21%	21%	16%	17%	19%	22%	23%
	Less	6%	8%	4%	12%	5%	8%	5%	6%	4%	5%	9%	7%
	Much less	2%	3%	2%		1%	2%	3%	2%	2%	2%	1%	4%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

	Overall	Gender		Education					Area				
		Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area	
Q.18 Do you think each of the following should be doing more or less to address climate change? ..The Irish Environmental Protection Agency (Irish EPA)													
Much more	22%	22%	22%	15%	22%	24%	24%	21%	24%	23%	22%	20%	
More	47%	45%	49%	58%	48%	48%	43%	50%	46%	53%	46%	45%	
Currently doing the right amount	28%	29%	27%	24%	27%	25%	29%	28%	28%	22%	29%	31%	
Less	2%	3%	1%	3%	2%	2%	2%	2%	2%	1%	3%	3%	
Much less	1%	1%	1%		1%	2%	1%	0%	1%	1%	1%	1%	
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.19 Now I will read you two statements. Neither may be perfect, but please let me know which comes closer to your point of view.	We have a responsibility to act on climate change, and Ireland should do what it can to reduce its own greenhouse gas em	87%	82%	92%	68%	84%	85%	90%	91%	91%	87%	90%	83%
	Ireland is too small to make a difference in climate change; we should let other countries take the lead on reducing gre	13%	17%	8%	32%	14%	15%	10%	9%	8%	13%	9%	16%
	Climate change is not happening	1%	1%	0%		2%	1%	0%		1%	0%	1%	1%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.20 How much would you support or oppose building new infrastructure such as pylons or substations in your local area to support the increased use of renewable energy?	Strongly support	49%	52%	45%	24%	46%	47%	48%	59%	58%	51%	48%	41%
	Somewhat support	34%	31%	37%	35%	37%	32%	35%	31%	31%	33%	37%	35%
	Somewhat oppose	10%	10%	9%	21%	7%	14%	9%	7%	7%	8%	9%	13%
	Strongly oppose	8%	7%	8%	21%	10%	7%	8%	4%	5%	8%	6%	11%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.21 How much do you support or oppose the following policies to help Ireland achieve its greenhouse gas reduction targets? ...Banning peat, coal and oil for home heating purposes	Strongly support	25%	25%	24%	24%	26%	22%	23%	30%	29%	29%	23%	20%
	Somewhat support	34%	33%	36%	21%	30%	33%	37%	37%	38%	37%	32%	32%
	Somewhat oppose	21%	20%	22%	18%	22%	23%	20%	19%	19%	18%	24%	22%
	Strongly oppose	20%	23%	18%	36%	22%	23%	20%	14%	14%	16%	21%	27%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.21 How much do you support or oppose the following policies to help Ireland achieve its greenhouse gas reduction targets? ...Government grants to encourage residential and commercial building owners to install cleaner and more efficient heating systems	Strongly support	77%	75%	79%	70%	77%	70%	78%	81%	81%	77%	77%	74%
	Somewhat support	19%	20%	18%	18%	18%	26%	18%	16%	14%	20%	20%	20%
	Somewhat oppose	2%	3%	2%	3%	3%	2%	2%	1%	3%	1%	2%	3%
	Strongly oppose	2%	2%	2%	9%	1%	2%	2%	1%	2%	2%	1%	2%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.21 How much do you support or oppose the following policies to help Ireland achieve its greenhouse gas reduction targets? ...Government grants to make electric vehicles more affordable	Strongly support	65%	63%	66%	59%	65%	60%	65%	68%	67%	67%	69%	60%
	Somewhat support	20%	20%	21%	12%	17%	24%	21%	22%	22%	22%	19%	20%
	Somewhat oppose	7%	8%	6%	18%	8%	7%	5%	6%	6%	4%	5%	9%
	Strongly oppose	8%	9%	8%	12%	10%	10%	9%	4%	6%	7%	7%	11%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.21 How much do you support or oppose the following policies to help Ireland achieve its greenhouse gas reduction targets? ...Higher taxes on cars that use petrol and diesel	Strongly support	24%	24%	24%	21%	20%	22%	25%	32%	30%	29%	21%	18%
	Somewhat support	27%	25%	28%	18%	23%	28%	26%	32%	36%	26%	26%	22%
	Somewhat oppose	19%	17%	21%	15%	23%	18%	19%	19%	15%	19%	22%	21%
	Strongly oppose	30%	34%	27%	47%	35%	32%	30%	19%	18%	26%	31%	39%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.21 How much do you support or oppose the following policies to help Ireland achieve its greenhouse gas reduction targets? ...Increased Government investment in public transport such as trains instead of motorways	Strongly support	75%	73%	77%	68%	69%	72%	77%	82%	79%	79%	73%	72%
	Somewhat support	19%	19%	19%	21%	23%	23%	17%	14%	17%	18%	19%	21%
	Somewhat oppose	4%	5%	3%	12%	4%	4%	2%	2%	3%	1%	4%	4%
	Strongly oppose	3%	4%	2%		4%	1%	3%	2%	1%	2%	4%	3%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.22 How much do you support or oppose the following policies? ...Reducing the size of the national cattle herd to reduce greenhouse gas emissions	Strongly support	29%	30%	27%	15%	27%	22%	31%	35%	37%	29%	28%	23%
	Somewhat support	30%	26%	33%	27%	31%	33%	28%	31%	33%	31%	31%	27%
	Somewhat oppose	19%	18%	21%	24%	19%	21%	18%	19%	16%	20%	17%	22%
	Strongly oppose	22%	25%	20%	35%	23%	25%	23%	16%	14%	20%	23%	29%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

	Overall	Gender		Education					Area				
		Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area	
Q.22 How much do you support or oppose the following policies? ...Increasing forest areas in your locality to offset greenhouse gas emissions from agriculture													
Strongly support	70%	71%	69%	53%	68%	68%	71%	76%	75%	72%	71%	66%	
Somewhat support	21%	20%	22%	27%	20%	23%	21%	18%	19%	20%	23%	20%	
Somewhat oppose	5%	5%	5%	12%	4%	7%	5%	4%	4%	5%	3%	7%	
Strongly oppose	4%	5%	4%	9%	7%	3%	4%	3%	2%	3%	3%	7%	
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	

	Overall	Gender		Education					Area				
		Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area	
Q.23 To help address climate change, taxes on fossil fuels will be rising in Ireland over the next 10 years. How much do you support or oppose using the revenues from these taxes for each of the following purposes? ..Returning the money to all Irish hous													
Strongly support	35%	34%	35%	64%	41%	37%	32%	24%	29%	35%	42%	34%	
Somewhat support	27%	24%	29%	18%	27%	31%	28%	25%	25%	31%	21%	29%	
Somewhat oppose	21%	24%	18%	12%	19%	21%	21%	25%	28%	18%	21%	19%	
Strongly oppose	18%	19%	17%	6%	13%	11%	19%	26%	18%	17%	16%	18%	
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.23 To help address climate change, taxes on fossil fuels will be rising in Ireland over the next 10 years. How much do you support or oppose using the revenues from these taxes for each of the following purposes? ..Assisting workers in the fossil fuel	Strongly support	58%	54%	62%	65%	61%	61%	55%	57%	56%	60%	62%	57%
	Somewhat support	28%	29%	27%	9%	26%	25%	32%	28%	29%	27%	25%	29%
	Somewhat oppose	10%	12%	8%	18%	10%	9%	9%	11%	11%	9%	9%	10%
	Strongly oppose	4%	6%	3%	9%	4%	5%	4%	4%	4%	4%	4%	5%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.23 To help address climate change, taxes on fossil fuels will be rising in Ireland over the next 10 years. How much do you support or oppose using the revenues from these taxes for each of the following purposes? ..Helping pay for energy efficiency imp	Strongly support	73%	70%	76%	79%	74%	67%	75%	71%	76%	74%	75%	69%
	Somewhat support	22%	24%	20%	12%	20%	28%	19%	26%	20%	21%	22%	24%
	Somewhat oppose	2%	3%	1%	3%	3%	1%	2%	2%	2%	2%	2%	2%
	Strongly oppose	3%	4%	3%	6%	4%	3%	4%	1%	3%	3%	2%	4%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.23 To help address climate change, taxes on fossil fuels will be rising in Ireland over the next 10 years. How much do you support or oppose using the revenues from these taxes for each of the following purposes? ..Supporting the further development of	Strongly support	75%	77%	73%	65%	75%	70%	77%	78%	80%	75%	74%	73%
	Somewhat support	20%	19%	22%	21%	22%	23%	19%	18%	17%	22%	23%	20%
	Somewhat oppose	2%	1%	3%	6%	1%	3%	2%	2%	1%	2%	2%	2%
	Strongly oppose	3%	3%	2%	9%	2%	4%	2%	1%	2%	1%	2%	4%
	Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

	Overall	Gender		Education					Area				
		Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area	
Q.23 To help address climate change, taxes on fossil fuels will be rising in Ireland over the next 10 years. How much do you support or oppose using the revenues from these taxes for each of the following purposes? ..Funding improvements to Ireland's t													
Strongly support	78%	76%	80%	68%	77%	73%	80%	82%	84%	78%	79%	75%	
Somewhat support	17%	18%	15%	21%	18%	22%	15%	13%	11%	18%	18%	18%	
Somewhat oppose	3%	3%	3%	6%	3%	2%	2%	3%	2%	2%	2%	4%	
Strongly oppose	3%	3%	2%	6%	2%	4%	2%	2%	3%	2%	2%	3%	
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.23 To help address climate change, taxes on fossil fuels will be rising in Ireland over the next 10 years. How much do you support or oppose using the revenues from these taxes for each of the following purposes? ..Funding programs to help Irish commun	Strongly support	64%	61%	68%	71%	66%	64%	60%	70%	66%	65%	67%	63%
	Somewhat support	27%	29%	25%	12%	25%	30%	30%	24%	28%	27%	27%	27%
	Somewhat oppose	4%	5%	3%	9%	4%	2%	4%	3%	3%	3%	3%	6%
	Strongly oppose	5%	5%	4%	9%	5%	4%	6%	2%	3%	6%	3%	5%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

	Overall	Gender		Education					Area				
		Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area	
Q.24 Over the past 12 months, how often, if ever, have you chosen not to eat meat for environmental reasons?													
Never	53%	63%	43%	53%	61%	55%	53%	42%	47%	50%	50%	59%	
Rarely	9%	10%	8%	9%	9%	9%	9%	10%	8%	9%	14%	8%	
Occasionally	18%	16%	21%	18%	15%	20%	17%	23%	22%	23%	18%	14%	
Often	11%	6%	17%	9%	7%	8%	13%	17%	15%	11%	9%	11%	
Don't know	2%	2%	2%	3%	3%		0%	2%	2%	2%	2%	1%	
I don't ever eat meat (I'm vegetarian/vegan)	7%	4%	9%	9%	5%	8%	8%	6%	7%	6%	7%	7%	
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	

	Overall	Gender		Education					Area				
		Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area	
Q.25 Over the last 12 months, how many times, if ever, have you bought a good or service from a company because they have taken action to reduce climate change?													
Never	48%	52%	44%	64%	58%	51%	45%	38%	40%	46%	48%	52%	
Once	5%	6%	4%	12%	6%	5%	4%	4%	4%	5%	5%	6%	
A few times	30%	30%	31%	24%	26%	30%	33%	32%	32%	31%	33%	28%	
Several times	12%	10%	13%		8%	10%	11%	19%	16%	14%	9%	9%	
Many times	6%	4%	7%		3%	4%	7%	8%	8%	5%	4%	6%	
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.26 Over the next 12 months, do you intend to buy a good or service from a company because they have taken steps to reduce climate change ...	More frequently than you are now	47%	41%	52%	38%	43%	48%	47%	53%	40%	52%	46%	50%
	Less frequently than you are now	4%	5%	3%	6%	5%	5%	4%	2%	4%	6%	5%	3%
	About the same as you are now	49%	53%	45%	56%	52%	47%	49%	45%	56%	42%	49%	47%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.27 Over the past 12 months, how many times, if ever, have you punished companies that are opposing steps to reduce climate change by NOT buying their products?	Never	59%	65%	54%	71%	70%	59%	59%	47%	51%	59%	61%	64%
	Once	4%	4%	5%	9%	5%	3%	5%	3%	4%	4%	5%	4%
	A few times	24%	22%	26%	21%	17%	22%	26%	32%	28%	28%	23%	20%
	Several times	8%	6%	10%		5%	10%	6%	13%	12%	7%	7%	6%
	Many times	4%	3%	6%		3%	6%	4%	6%	5%	3%	4%	6%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.28 Over the next 12 months, do you intend to punish companies that are opposing steps to reduce climate change by NOT buying their products ...	More frequently than you are now	44%	41%	47%	29%	38%	43%	45%	52%	42%	49%	44%	43%
	Less frequently than you are now	6%	7%	5%	12%	7%	8%	6%	4%	4%	8%	6%	6%
	About the same as you are now	50%	52%	48%	59%	55%	48%	49%	44%	54%	43%	50%	51%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.31 How often do you discuss climate change with your family and friends?	Never	7%	9%	5%	18%	13%	8%	5%	3%	5%	10%	10%	6%
	Rarely	15%	17%	12%	21%	17%	16%	12%	13%	13%	16%	15%	15%
	Occasionally	45%	47%	44%	39%	45%	41%	51%	42%	43%	47%	46%	45%
	Often	33%	27%	39%	21%	25%	35%	32%	42%	40%	28%	29%	35%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.32 About how often do you hear about climate change in the media, such as TV, movies, radio, newspapers, magazines, online, etc.?	Never	2%	3%	2%	3%	4%	2%	2%	0%	0%	3%	4%	2%
	Once a year or less often	2%	2%	2%	9%	2%	3%	2%	1%	1%	3%	3%	2%
	Several times a year	8%	6%	9%	12%	8%	9%	8%	4%	6%	8%	11%	6%
	At least once a month	14%	12%	15%	21%	18%	14%	11%	14%	13%	15%	16%	12%
	At least once a week	74%	76%	72%	53%	67%	70%	77%	82%	79%	71%	66%	78%
	Not sure	1%	1%	1%	3%	1%	2%	0%		0%	1%	1%	1%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.33 Have you heard of any of the following national climate action initiatives ...Climate Conversations 2023	Yes	25%	24%	26%	32%	24%	24%	27%	22%	25%	25%	24%	25%
	No	75%	76%	74%	68%	76%	76%	73%	78%	75%	75%	76%	75%
	Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.33 Have you heard of any of the following national climate action initiatives ...National Dialogue on Climate Action	Yes	36%	35%	37%	38%	36%	34%	36%	37%	34%	37%	37%	36%
	No	64%	65%	63%	62%	64%	66%	65%	63%	66%	63%	63%	64%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.33 Have you heard of any of the following national climate action initiatives ...EPA Annual Climate Conference, and Climate Lecture Series	Yes	46%	46%	46%	41%	42%	47%	45%	52%	45%	48%	41%	48%
	No	54%	54%	54%	59%	58%	53%	55%	48%	55%	52%	59%	52%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.33 Have you heard of any of the following national climate action initiatives ..."Reduce Your Use" campaign	Yes	72%	69%	75%	56%	62%	75%	74%	81%	75%	72%	67%	72%
	No	28%	31%	26%	44%	38%	25%	26%	20%	25%	28%	33%	28%
	Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.33 Have you heard of any of the following national climate action initiatives ..."Stop Food Waste" campaign	Yes	67%	64%	71%	62%	65%	70%	67%	72%	70%	68%	61%	69%
	No	33%	36%	29%	38%	36%	30%	33%	28%	30%	32%	40%	31%
	Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.33 Have you heard of any of the following national climate action initiatives ...National power dialogue (distractor)	Yes	13%	13%	12%	18%	13%	11%	11%	14%	11%	12%	12%	14%
	No	87%	87%	88%	82%	87%	89%	89%	86%	89%	88%	88%	86%
	Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.33 Have you heard of any of the following national climate action initiatives ...Wind Power for all counties strategy (distractor)	Yes	30%	27%	33%	58%	33%	33%	28%	24%	26%	32%	27%	34%
	No	70%	73%	67%	42%	67%	68%	72%	76%	74%	68%	74%	66%
	Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.35 How much do you trust or distrust the following as a source of information about climate change? ..Family and friends	Strongly distrust	4%	6%	3%	3%	6%	4%	4%	1%	3%	3%	5%	4%
	Somewhat distrust	11%	13%	10%	3%	12%	10%	13%	11%	11%	12%	14%	10%
	Somewhat trust	63%	61%	64%	65%	57%	64%	64%	65%	65%	61%	62%	63%
	Strongly trust	22%	21%	24%	29%	24%	22%	19%	23%	21%	24%	20%	24%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.35 How much do you trust or distrust the following as a source of information about climate change? ..Environmental non-governmental organisations (or NGOs)	Strongly distrust	10%	13%	7%	27%	12%	10%	9%	6%	6%	9%	9%	13%
	Somewhat distrust	10%	11%	8%	18%	12%	8%	10%	6%	9%	9%	11%	9%
	Somewhat trust	50%	50%	51%	44%	54%	49%	50%	48%	49%	50%	52%	51%
	Strongly trust	31%	27%	34%	12%	23%	33%	31%	41%	37%	33%	28%	27%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.35 How much do you trust or distrust the following as a source of information about climate change? ..Corporations/Businesses	Strongly distrust	29%	34%	24%	29%	29%	24%	32%	27%	35%	30%	24%	28%
	Somewhat distrust	34%	35%	34%	32%	33%	39%	32%	38%	31%	37%	38%	33%
	Somewhat trust	33%	28%	38%	32%	33%	34%	33%	32%	31%	30%	35%	36%
	Strongly trust	4%	4%	4%	6%	5%	3%	3%	2%	4%	4%	4%	4%
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.35 How much do you trust or distrust the following as a source of information about climate change? ..Religious leaders	Strongly distrust	35%	35%	34%	32%	34%	29%	39%	33%	38%	37%	35%	31%
	Somewhat distrust	31%	31%	31%	29%	34%	32%	27%	32%	32%	31%	30%	30%
	Somewhat trust	29%	28%	30%	27%	28%	31%	28%	30%	27%	28%	28%	32%
	Strongly trust	6%	6%	5%	12%	4%	7%	6%	6%	3%	5%	7%	7%
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

	Overall	Gender		Education					Area				
		Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area	
Q.35 How much do you trust or distrust the following as a source of information about climate change? ..Scientists													
Strongly distrust	4%	3%	4%	15%	5%	5%	2%	1%	4%	3%	4%	3%	
Somewhat distrust	4%	6%	2%	6%	7%	4%	3%	1%	3%	3%	5%	4%	
Somewhat trust	32%	35%	29%	32%	34%	36%	33%	24%	23%	32%	35%	35%	
Strongly trust	61%	56%	66%	47%	55%	55%	62%	74%	71%	62%	56%	57%	
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.35 How much do you trust or distrust the following as a source of information about climate change? ..The mainstream news media	Strongly distrust	14%	18%	11%	31%	15%	13%	16%	8%	12%	12%	17%	15%
	Somewhat distrust	18%	20%	16%	6%	21%	21%	14%	20%	15%	18%	20%	17%
	Somewhat trust	52%	47%	56%	43%	48%	54%	54%	51%	54%	54%	47%	53%
	Strongly trust	16%	16%	17%	20%	16%	12%	16%	22%	19%	17%	16%	15%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.35 How much do you trust or distrust the following as a source of information about climate change? ..Television weather reporters	Strongly distrust	7%	10%	5%	18%	10%	9%	7%	3%	5%	7%	6%	10%
	Somewhat distrust	8%	12%	5%	3%	9%	8%	9%	6%	8%	8%	11%	7%
	Somewhat trust	48%	48%	49%	36%	51%	53%	48%	44%	45%	50%	50%	49%
	Strongly trust	36%	31%	41%	42%	30%	29%	37%	48%	43%	35%	33%	34%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.35 How much do you trust or distrust the following as a source of information about climate change? ..Political leaders	Strongly distrust	26%	29%	22%	29%	29%	23%	28%	19%	26%	23%	27%	26%
	Somewhat distrust	26%	27%	26%	18%	24%	31%	26%	27%	28%	25%	27%	25%
	Somewhat trust	42%	38%	45%	47%	40%	42%	41%	46%	39%	45%	41%	42%
	Strongly trust	7%	6%	7%	6%	7%	5%	6%	9%	7%	7%	5%	7%
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.35 How much do you trust or distrust the following as a source of information about climate change? ..Community leaders	Strongly distrust	11%	12%	10%	21%	16%	9%	11%	5%	7%	11%	11%	13%
	Somewhat distrust	21%	24%	19%	24%	22%	22%	22%	19%	23%	21%	23%	19%
	Somewhat trust	57%	55%	60%	44%	53%	59%	56%	64%	57%	58%	57%	58%
	Strongly trust	11%	10%	12%	12%	9%	10%	11%	13%	13%	11%	8%	10%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.35 How much do you trust or distrust the following as a source of information about climate change? ..Online influencers, celebrities, or media personalities	Strongly distrust	45%	49%	41%	61%	46%	36%	48%	44%	43%	40%	45%	50%
	Somewhat distrust	30%	30%	31%	9%	30%	38%	27%	33%	35%	34%	28%	26%
	Somewhat trust	22%	18%	26%	24%	22%	23%	22%	20%	19%	23%	23%	23%
	Strongly trust	3%	3%	2%	6%	3%	3%	2%	3%	4%	3%	4%	2%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

	Overall	Gender		Education					Area				
		Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area	
Q.35 How much do you trust or distrust the following as a source of information about climate change? ..Educators													
Strongly distrust	5%	6%	4%	14%	9%	6%	5%	1%	4%	3%	4%	7%	
Somewhat distrust	8%	9%	8%	3%	10%	6%	9%	8%	10%	7%	9%	8%	
Somewhat trust	54%	56%	52%	46%	57%	54%	53%	53%	50%	57%	56%	53%	
Strongly trust	33%	29%	36%	37%	25%	34%	33%	39%	36%	33%	31%	32%	
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.35 How much do you trust or distrust the following as a source of information about climate change? ..Journalists	Strongly distrust	13%	16%	11%	27%	15%	14%	14%	6%	11%	13%	12%	14%
	Somewhat distrust	19%	21%	18%	18%	20%	21%	17%	20%	16%	18%	23%	20%
	Somewhat trust	55%	53%	57%	47%	55%	52%	56%	59%	57%	55%	52%	57%
	Strongly trust	13%	11%	14%	9%	9%	13%	13%	15%	16%	14%	13%	10%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

	Overall	Gender		Education					Area				
		Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area	
Q.35 How much do you trust or distrust the following as a source of information about climate change? ..The Irish Environmental Protection Agency (the EPA)													
Strongly distrust	6%	7%	5%	18%	8%	5%	5%	2%	4%	4%	4%	8%	
Somewhat distrust	7%	9%	5%	9%	9%	9%	6%	4%	6%	4%	9%	7%	
Somewhat trust	44%	43%	45%	32%	47%	51%	44%	39%	40%	50%	45%	44%	
Strongly trust	43%	41%	45%	41%	36%	35%	45%	55%	50%	41%	42%	41%	
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.36 How much do you know about the “greenhouse effect”?	A lot	15%	19%	12%	6%	13%	8%	18%	22%	17%	16%	16%	14%
	A moderate amount	48%	51%	46%	40%	42%	53%	50%	55%	51%	52%	44%	48%
	Just a little	33%	28%	38%	49%	40%	34%	32%	23%	28%	30%	37%	35%
	I have never heard of it	4%	3%	4%	6%	6%	5%	1%	1%	3%	2%	4%	3%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.37 To the best of your knowledge, the “greenhouse effect” refers to: ...Gases in the atmosphere that trap heat	Yes	84%	87%	82%	52%	78%	83%	88%	92%	86%	88%	84%	81%
	No	6%	5%	6%	18%	7%	7%	5%	3%	4%	5%	5%	7%
	Don't know	10%	9%	12%	30%	16%	10%	8%	6%	10%	6%	11%	12%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.37 To the best of your knowledge, the “greenhouse effect” refers to: ...The Earth’s protective ozone layer	Yes	78%	76%	80%	71%	77%	82%	80%	79%	76%	80%	76%	81%
	No	12%	15%	9%	14%	10%	9%	12%	15%	15%	11%	13%	10%
	Don't know	10%	9%	10%	14%	14%	9%	7%	6%	9%	9%	11%	9%
	Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.37 To the best of your knowledge, the “greenhouse effect” refers to: ...Pollution that causes acid rain	Yes	64%	61%	68%	53%	64%	67%	64%	68%	64%	65%	67%	64%
	No	21%	26%	17%	21%	17%	17%	24%	25%	23%	23%	19%	20%
	Don't know	14%	13%	15%	27%	19%	16%	13%	7%	13%	12%	14%	16%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.37 To the best of your knowledge, the “greenhouse effect” refers to: ...How plants grow	Yes	54%	54%	54%	38%	60%	57%	55%	47%	51%	60%	51%	54%
	No	35%	37%	32%	35%	26%	29%	35%	46%	39%	31%	37%	33%
	Don't know	12%	9%	14%	27%	14%	14%	10%	7%	11%	9%	12%	13%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.38 To the best of your knowledge, which of the following gases in the atmosphere are good at trapping heat from the Earth's surface? ...Carbon dioxide	Yes	66%	71%	61%	35%	54%	63%	70%	80%	69%	65%	68%	64%
	No	12%	13%	11%	18%	14%	14%	12%	8%	9%	14%	12%	12%
	Don't know	22%	16%	28%	47%	32%	23%	18%	13%	22%	21%	20%	24%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.38 To the best of your knowledge, which of the following gases in the atmosphere are good at trapping heat from the Earth's surface? ...Methane	Yes	55%	59%	52%	18%	43%	55%	57%	72%	63%	51%	54%	54%
	No	17%	18%	17%	18%	20%	19%	18%	11%	14%	19%	22%	15%
	Don't know	28%	24%	32%	65%	37%	27%	25%	17%	24%	29%	25%	31%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.38 To the best of your knowledge, which of the following gases in the atmosphere are good at trapping heat from the Earth's surface? ...Water vapor	Yes	29%	30%	28%	21%	30%	28%	31%	27%	25%	32%	34%	27%
	No	37%	42%	33%	29%	27%	37%	39%	47%	43%	36%	35%	36%
	Don't know	34%	28%	40%	50%	43%	34%	30%	26%	33%	32%	32%	37%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.38 To the best of your knowledge, which of the following gases in the atmosphere are good at trapping heat from the Earth's surface? ...Hydrogen	Yes	25%	24%	26%	29%	24%	29%	25%	24%	23%	28%	24%	26%
	No	35%	42%	28%	24%	30%	29%	36%	44%	39%	34%	37%	32%
	Don't know	40%	33%	46%	47%	46%	42%	39%	32%	38%	38%	39%	42%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.38 To the best of your knowledge, which of the following gases in the atmosphere are good at trapping heat from the Earth's surface? ...Oxygen	Yes	27%	24%	29%	32%	31%	33%	25%	19%	19%	30%	27%	29%
	No	44%	50%	38%	24%	33%	38%	48%	58%	53%	44%	45%	39%
	Don't know	29%	26%	33%	44%	36%	29%	27%	23%	28%	25%	28%	32%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.40 Understanding relative contribution of behaviours to greenhouse gas emissions ...Avoid a long-distance flight of 6 hours+	Small	11%	15%	8%	14%	13%	14%	10%	10%	10%	12%	14%	11%
	Medium	27%	29%	25%	29%	26%	26%	29%	24%	30%	25%	32%	23%
	Large	57%	53%	62%	54%	54%	58%	58%	63%	54%	59%	54%	62%
	Don't know	5%	4%	6%	3%	8%	3%	3%	2%	6%	4%	1%	5%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.40 Understanding relative contribution of behaviours to greenhouse gas emissions ...Change a conventional car for a hybrid/electric vehicle	Small	14%	19%	9%	15%	15%	14%	16%	9%	13%	13%	13%	15%
	Medium	34%	35%	34%	29%	25%	34%	39%	40%	32%	31%	43%	33%
	Large	46%	41%	51%	47%	50%	49%	42%	48%	49%	54%	40%	43%
	Don't know	6%	5%	7%	9%	10%	3%	4%	3%	6%	2%	3%	8%
	Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.40 Understanding relative contribution of behaviours to greenhouse gas emissions ...Walk, cycle, or use public transport instead of going by car	Small	9%	10%	7%	9%	11%	10%	8%	6%	8%	9%	11%	8%
	Medium	25%	28%	21%	26%	23%	23%	25%	28%	28%	24%	24%	24%
	Large	64%	59%	69%	63%	62%	67%	66%	63%	61%	66%	64%	65%
	Don't know	3%	2%	3%	3%	4%	1%	1%	2%	3%	1%	1%	3%
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.40 Understanding relative contribution of behaviours to greenhouse gas emissions ...Use energy from renewable sources	Small	6%	6%	5%	12%	9%	4%	6%	3%	4%	7%	5%	6%
	Medium	21%	21%	21%	30%	22%	24%	22%	17%	21%	19%	25%	21%
	Large	70%	70%	71%	55%	65%	69%	71%	78%	71%	72%	69%	70%
	Don't know	3%	3%	4%	3%	4%	3%	2%	2%	4%	2%	2%	3%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.40 Understanding relative contribution of behaviours to greenhouse gas emissions ...Retrofit to improve home heating/cooling efficiency	Small	6%	7%	5%	9%	7%	11%	5%	3%	5%	5%	5%	7%
	Medium	28%	28%	28%	21%	28%	24%	30%	27%	26%	31%	33%	24%
	Large	63%	62%	63%	65%	60%	62%	62%	68%	65%	61%	61%	65%
	Don't know	4%	3%	4%	6%	5%	3%	2%	2%	4%	2%	2%	4%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.40 Understanding relative contribution of behaviours to greenhouse gas emissions ...Change from conventional to energy efficient lighting	Small	17%	20%	14%	21%	15%	17%	16%	20%	17%	17%	16%	18%
	Medium	35%	34%	36%	38%	31%	29%	35%	43%	38%	35%	36%	33%
	Large	46%	43%	48%	38%	50%	52%	47%	36%	42%	47%	48%	47%
	Don't know	3%	3%	3%	3%	4%	2%	2%	1%	3%	1%	1%	3%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.40 Understanding relative contribution of behaviours to greenhouse gas emissions ...Eat a plant-based diet (vegan)	Small	35%	39%	31%	35%	35%	37%	38%	30%	32%	32%	33%	41%
	Medium	32%	32%	32%	38%	29%	34%	34%	33%	32%	37%	34%	29%
	Large	26%	21%	31%	18%	28%	23%	24%	33%	30%	28%	29%	21%
	Don't know	7%	7%	6%	9%	8%	6%	5%	4%	6%	3%	4%	9%
	Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.40 Understanding relative contribution of behaviours to greenhouse gas emissions ...Eat less meat	Small	34%	41%	28%	44%	35%	36%	37%	28%	32%	27%	34%	41%
	Medium	34%	33%	35%	35%	29%	37%	32%	40%	33%	38%	36%	31%
	Large	27%	21%	33%	18%	26%	25%	28%	31%	31%	32%	27%	22%
	Don't know	5%	6%	4%	3%	10%	3%	3%	1%	5%	2%	3%	6%
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.40 Understanding relative contribution of behaviours to greenhouse gas emissions ...Minimise food waste	Small	14%	18%	10%	17%	15%	12%	14%	12%	15%	14%	15%	12%
	Medium	35%	36%	33%	26%	32%	31%	34%	44%	36%	36%	37%	32%
	Large	49%	43%	55%	54%	47%	56%	51%	43%	46%	50%	46%	53%
	Don't know	3%	3%	3%	3%	6%	1%	1%	1%	3%	0%	2%	3%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.40 Understanding relative contribution of behaviours to greenhouse gas emissions ...Use reusable shopping bags	Small	23%	29%	18%	17%	20%	17%	24%	33%	28%	23%	24%	21%
	Medium	30%	33%	28%	23%	29%	29%	32%	32%	31%	30%	30%	31%
	Large	44%	36%	52%	57%	48%	53%	44%	34%	38%	47%	45%	47%
	Don't know	2%	3%	2%	3%	3%	2%	1%	1%	3%	1%	2%	2%
Total		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

		Overall	Gender		Education					Area			
			Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area
Q.40 Understanding relative contribution of behaviours to greenhouse gas emissions ...Recycle as much as possible	Small	11%	12%	9%	12%	10%	8%	12%	11%	11%	13%	11%	9%
	Medium	25%	29%	22%	15%	22%	25%	24%	33%	29%	23%	28%	23%
	Large	62%	57%	67%	71%	65%	66%	63%	54%	57%	64%	62%	66%
	Don't know	3%	3%	2%	3%	3%	1%	2%	2%	4%	1%	0%	2%
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%

	Overall	Gender		Education					Area				
		Male	Female	Primary	Secondary	Higher Cert or equivalent	Degree	Postgrad	A City	A large town (5000+ population)	A small town (1,500 – 4,999 population)	A rural area	
Q.40 Understanding relative contribution of behaviours to greenhouse gas emissions ...Buy longer-lasting goods													
Small	13%	14%	11%	16%	12%	11%	14%	13%	12%	12%	12%	14%	
Medium	34%	36%	31%	28%	33%	30%	35%	38%	37%	34%	36%	31%	
Large	50%	47%	52%	47%	50%	55%	49%	47%	46%	51%	51%	50%	
Don't know	4%	3%	5%	9%	5%	4%	3%	3%	5%	3%	2%	5%	
Total	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	